

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database
	US Patents Full-Text Database
	US OCR Full-Text Database
	EPO Abstracts Database
	JPO Abstracts Database
	Derwent World Patents Index
	IBM Technical Disclosure Bulletins

Term:	L5 and bone adj marrow
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Display:	<input type="text" value="10"/>	Documents in Display Format:	<input type="text" value="CIT"/>	Starting with Number	<input type="text" value="1"/>
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Generate:	<input type="radio"/> Hit List	<input checked="" type="radio"/> Hit Count	<input type="radio"/> Side by Side	<input type="radio"/> Image
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Search	Clear	Interrupt
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Search History

DATE: Wednesday, March 10, 2004 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u> <u>Query</u> side by side	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=USPT; PLUR=YES; OP=OR</i>		
<u>L6</u> L5 and bone adj marrow	346	<u>L6</u>
<u>L5</u> l4 and autologous	373	<u>L5</u>
<u>L4</u> L3 and heart or l3 and myocardium or l3 and mycardial	1374	<u>L4</u>
<u>L3</u> L2 and transplant or l2 and transplantation	3337	<u>L3</u>
<u>L2</u> L1 and marrow adj stromal or l1 and marrow adj stroma or l1 and msc or l1 and mesenchymal or l1 and mesenchyme or l1 and bone adj marrow or l1 and marrow adj stem or l1 and mesenchymal adj stem	10266	<u>L2</u>
<u>L1</u> @pd<19990930	6409941	<u>L1</u>

END OF SEARCH HISTORY

L5 ANSWER 93 OF 93 CAPLUS COPYRIGHT 2004 ACS on STN
ACCESSION NUMBER: 1982:193058 CAPLUS
DOCUMENT NUMBER: 96:193058
TITLE: Different efficiency of mercurascan in allograft
survival prolongation in male and female mice
AUTHOR(S): Hilgert, I.; Pokorna, Zora; Singh, S. K.; Kolc, J.;
Kristofova, Hana; Malek, P.
CORPORATE SOURCE: Inst. Mol. Genet., Czech. Acad. Sci., Prague, 142 20,
Czech.
SOURCE: Folia Biologica (Prague, Czech Republic) (1981),
27(6), 379-87
CODEN: FOBLAN; ISSN: 0015-5500
DOCUMENT TYPE: Journal
LANGUAGE: English

=> dis his

(FILE 'HOME' ENTERED AT 19:18:03 ON 10 MAR 2004)

FILE 'STNGUIDE' ENTERED AT 19:18:41 ON 10 MAR 2004

FILE 'HOME' ENTERED AT 19:18:44 ON 10 MAR 2004

FILE 'MEDLINE' ENTERED AT 19:18:50 ON 10 MAR 2004

L1 4898 S MSC OR MARROW(W) STROM? OR MARROW(W) STEM OR MESENCH? (W) STEM
L2 149 S L1 AND MYOCARDIUM OR L1 AND HEART
L3 11 S L2 AND TRANSPLANT

FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS, SCISEARCH, WPIDS' ENTERED AT
19:19:54 ON 10 MAR 2004

L4 125 S L3
L5 93 DUP REM L4 (32 DUPLICATES REMOVED)

=>

Files searched:
Medline
Biosis
Embase
Caplus
Scisearch
WPIDS